State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

Page 1 of 2

Instructions: Bold fields must be completed.

Station Summary			
Waterbody Name		Waterbody ID Code	Sample ID (YYYYMMDD-CY-FD)
UNNAMED		22000	20191104-46-0
Sampling Location	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		Database Key
OS Credor Sou	k Road		220742819
SWIMS Station ID	SWIMS Station	n Name	Selfatificate incoming the property
10012522	MUD CREEK	SOUTH OF CEDAR SAUK RD.	
Latitude Longite	ude	Lat/Long Determination Metho	d (circle) Datum Used if using GPS
	88.0390	SWIMS SWDV GI	
Basin (WMU)		ershed Name	County
MILWAUKEE RIVER	the same and the s	AR CREEK	OZAUKEE
Sample and Site Descriptors			20 1/ L - 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Sample Collector (Last Name, Fir	rst)	Project Name	
CRAIG HELKER	al approx 1, a '	The state of the s	R BASIN AQUATIC MACROINVERTEBRAT
Sampling Device	Acc.		
Antel motors is protected to the second			
X D-Frame Kick Net Surber Sampler		ler Eckman	
Ponar	Artificial Subs	strate Hess Sampler	Other:
Habitat Sampled	a Table Comments and the comments of the comme	The second secon	Caprova Caprova Caprova
	Run	Pool	
			and add taking
Other	Shoreline Co		mpled Habitat
Littoral Zone	Profundal Zor	ne Wetland	
Total Sampling Time (min) Estin	nated Area Sampled	(m ²) Number of Samples in Co	mposite
2	2		Replicate No of
Reason For Sampling		e de la companya de l	
Least Impacted Reference	Baseline	Impact / Treatme	nt Site
Control Site	Trend	X Other:	
Water Temp. (C) D.O. (mg/l) D	.O. (% sat.) pH (su)	Conductivity (umhos/cm)	Transparency (cm)
6.7 10.45	83.1	293.8	+130
Water Color	0 - 14	Estimated Stream Velocity	
		Slow	Moderate X Fast
Clear	urbid Stained	(< 0.15 m/s)	(0.15 m/s - 0.5 m/s) (> 0.5 m/s)
Measured Velocity circle u	nits Averag	ge Stream Depth of reach (m)	Average Stream Width of reach (m)
2.25 m/s or	(f/s)	-6	3 5
Composition of Substrate Sampl		- 0	3.5
omposition of Gusetiate Gumpi	ou (i orooni).		
Boulders		Rubble	In Gravel 30
Bedrock: (basketbal	ll or larger):	(tennisball to basketball):	Gravel (ladybug to tennisball): 30
. 0			
Sand: Clay:		Silt/Muck:	Overhanging Vegetation:
Aquatic Macrophytes:	Leaf Snage	Coarse Woody Debris:	Other ():
. iquato maorophytos.	_ Loui Oliago	Sodiae Woody Debils	
		3 -	
Embeddedness of Substrate at S	ample Site (%)	Canopy Cover at S	ample Site (%)